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concerned with eyewear comprising an outer frame with outer and inner surfaces and an inner frame with outer and inner surfaces, and wherein the outer frame has a pair of lens-holding portions at opposite sides of a nostril bridge support, and a pair of ear extensions mounted on respective extremities of the outer frame remote from the nostril bridge support, and the inner frame has a nostril bridge support between portions of the inner frame that define openings disposed for alignment with respective lens-holding portions of the outer frame, and a pad of predetermined thickness disposed on the inner surface of the inner frame so as to extend across the nostril bridge support thereof and surround the openings of the inner frame. See Figs. 1, 4, and 5, for example. As stated earlier, the pad has a predetermined thickness (e.g., between about 1-16th and about 1-1/2 in.) and conforms to the shape of a wearer's face. As is apparent in Figs. 1 and 6, the pad has a curvature, and the inner and outer frames have curvature that conforms to the curvature of the pad.

It is apparent from the earlier description in conjunction with the drawings that the inner frame is releasably attached to the outer frame, and that the outer

surface of the inner frame is juxtaposed with the inner surface of the outer frame upon engagement of cooperable elements on the nostril bridge supports of the inner and outer frames and cooperable elements at the extremities of the outer frame and corresponding extremities of the inner frame. See, e.g., Fig. 6.

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In an illustrative embodiment shown and described, the cooperable elements include detent elements and elements that guide the frames for alignment during attachment of the frames to one another. In the aforesaid embodiment, cooperable elements are provided on the nostril bridge supports of the inner and outer frames and cooperable elements are provided at the extremities of the outer frame and corresponding extremities of the inner frame. Also, as shown, e.g., in Figs. 4 and 5, in the aforesaid embodiment the nostril bridge supports are bifurcated and the cooperable elements on the nostril bridge supports include male elements on the bifurcations of one of the nostril supports that cooperate with female elements on the bifurcations of the other nostril bridge support. More particularly, in the aforesaid embodiment the male elements are on the bifurcations of the nostril bridge support of the inner frame and the female elements are on the